

FIG. 2

Dx, (y/2)+1 Nx,y/2 Nx,y Nx,2 Š. $\prod x/2, (y/2)+1 \Big| \prod (x/2)+1, (y/2)+1 \Big| \prod (x/2)+2, (y/2)+1$ D(x/2)+2,1 N(x/2)+1,(y/2)+2 D(x/2)+1,2 D(x/2)+1,1 Nx/2,y/2 Nx/2,y Dx/2,1 Nx/2,2 N2,(y/2)+1 N2,y/2 N2,1 N2,2 N1, (y/2)+1 D1, (y/2)+2 N1,y/2 Π,**.** N1,2

FIG. 3

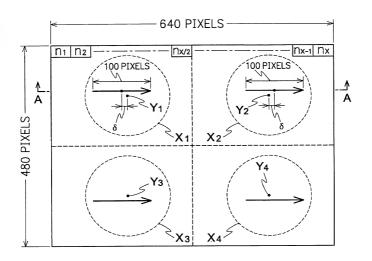
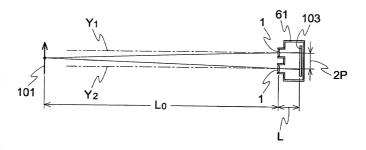
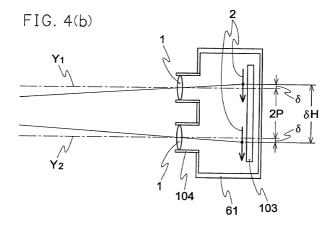


FIG. 4(a)





OBLON, SPIVAK, ET AL DOCKET #: 201841US2 INV: Mitsuo INOUE, et al. SHEET 5 OF 13

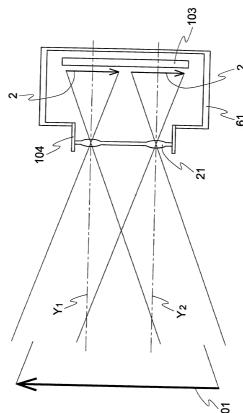
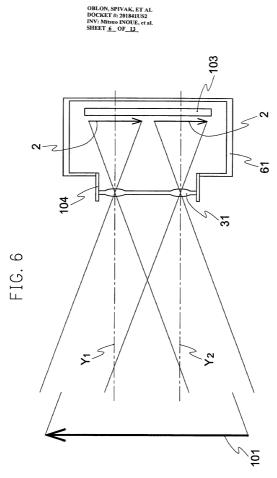
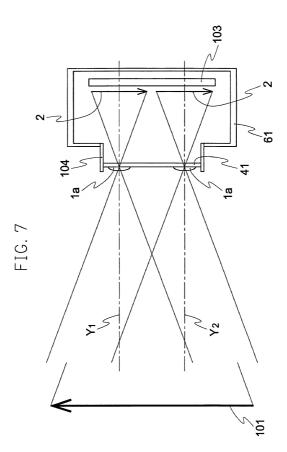


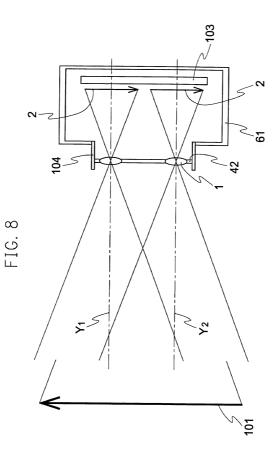
FIG. 5



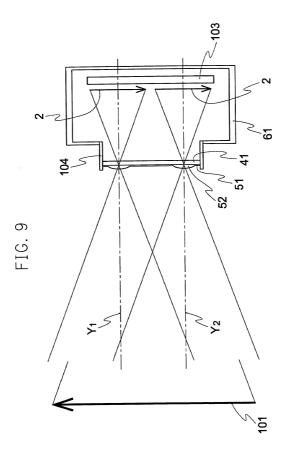
OBLON, SPIVAK, ET AL DOCKET #: 201841US2 INV: Mitsuo INOUE, et al. SHEET 7_ OF_13_



OBLON, SPIVAK, ET AL DOCKET #: 201841US2 INV: Mitsuo INOUE, et al. SHEET 8 OF 13



OBLON, SPIVAK, ET AL DOCKET #: 201841US2 INV: Mitsuo INOUE, et al. SHEET 9 OF 13



OBLON, SPIVAK, ET AL DOCKET #: 201841US2 INV: Mitsuo INOUE, et al. SHEET 10 OF 13

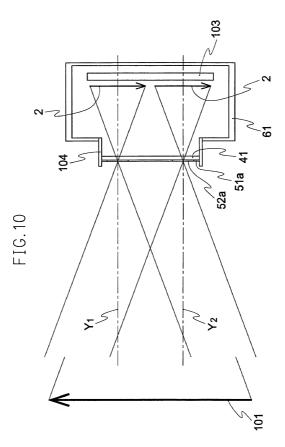


FIG. 11

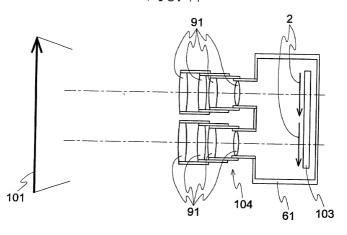


FIG. 12

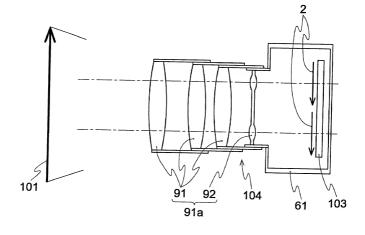
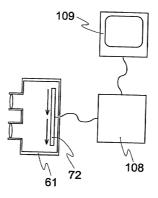


FIG. 13



OBLON, SPIVAK, ET AL DOCKET #: 201841US2 INV: Mitsuo INOUE, et al. SHEET 13 OF 13